

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	18	((Scala adj2 Timothy) or (Donner adj2 William)).in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/12/07 14:54
L2	6	(peripheral near dongle) and printer	US-PGPUB; USPAT; USOCR	OR	OFF	2007/12/07 15:38
L3	226	"usb dongle"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/07 15:38
L4	5	(wireless near8 "IEEE 1394 adapter")	US-PGPUB; USPAT; USOCR	OR	ON	2007/12/07 15:38
L5	1966	dongle or (usb adj2 (adaptor or antenna or dongle))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/07 15:38
L6	524	L5 and bluetooth	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/07 15:38
L7	5	(wireless adj10 "1394 adapter")	US-PGPUB; USPAT; USOCR	OR	ON	2007/12/07 15:38
L8	1604	("IEEE 1394" adj2 (port or adapter))	US-PGPUB; USPAT; USOCR	OR	ON	2007/12/07 15:38
L9	94	laptop and (USB adj2 (antenna or transceiver))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/07 15:38
L10	29	(wireless near2 "IEEE 1394 port")	US-PGPUB; USPAT; USOCR	OR	ON	2007/12/07 15:38

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L11	19	"usb dongle"	USPAT	OR	OFF	2007/12/07 15:38
L12	6333	((726/9,20) or (380/270) or (705/60, 65,67,76) or (713/159,169,172) or (710/305,313)).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/12/07 15:38
L13	6	L12 and (laptop and (USB adj2 (antenna or transceiver)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/07 15:38
L14	290	"hardware key"	USPAT	OR	OFF	2007/12/07 15:38
L15	89	(wireless near18 "IEEE 1394 port")	US-PGPUB; USPAT; USOCR	OR	ON	2007/12/07 15:38
L16	12	"wireless USB adapter"	US-PGPUB; USPAT; USOCR	OR	ON	2007/12/07 15:38
L17	1	(peripheral near "hardware key")	USPAT	OR	OFF	2007/12/07 15:38
L18	711	((Kurian and Ligy) or (Jensen and James) or (Drew and paul)).in.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/12/07 15:38
L19	74	L18 and wireless	US-PGPUB; USPAT; USOCR	OR	OFF	2007/12/07 15:38
L20	2	L19 and ("IEEE 1394" adj2 (port or adapter))	US-PGPUB; USPAT; USOCR	OR	ON	2007/12/07 15:38
L21	4	(wireless near2 "IEEE 1394 adapter")	US-PGPUB; USPAT; USOCR	OR	ON	2007/12/07 15:38
L22	1	L18 and (dongle near usb)	US-PGPUB; USPAT; USOCR	OR	OFF	2007/12/07 15:38
L23	84	L12 and (dongle or (usb adj2 (adaptor or antenna or dongle)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/07 15:38
L24	42	L23 and wireless	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/07 15:38
L25	1	wireless adj5 ("1394" adj5 (dongle or key or antenna))	US-PGPUB; USPAT; USOCR	OR	ON	2007/12/07 15:38

L26	866	sugaya.in.	US-PGPUB; USPAT; USOCR	OR	ON	2007/12/07 15:38
L27	23	L26 and "IEEE 1394"	US-PGPUB; USPAT; USOCR	OR	ON	2007/12/07 15:38
L28	407	L6 and usb	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/07 15:38
L29	1966	dongle or (usb adj2 (adaptor or antenna or dongle))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/07 15:38
L30	3976	((726/9,20) or (380/270) or (705/60, 65,67,76) or (713/159,169,172) or (710/305,313)).CCLS.	USPAT	OR	OFF	2007/12/07 15:38
L31	56	L30 and L29	USPAT	OR	OFF	2007/12/07 15:38
L32	54	L8 and (wireless adj adapter)	US-PGPUB; USPAT; USOCR	OR	ON	2007/12/07 15:38
L33	10	("20020159419" "20030043771" "20030083013" "20030204708" "6356442" "6389560" "6519290" "6603744" "6745047" "6750902"). PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/12/07 15:38
L34	6	wireless adj dongle	USPAT	OR	OFF	2007/12/07 15:38
L35	3	L33 and bluetooth	USPAT	OR	OFF	2007/12/07 15:38
L36	13	(printer near dongle)	USPAT	OR	OFF	2007/12/07 15:38
L37	6	(peripheral near dongle)	USPAT	OR	OFF	2007/12/07 15:38
L38	17	(wireless near18 "IEEE 1394 adapter")	US-PGPUB; USPAT; USOCR	OR	ON	2007/12/07 15:38
L39	95	(wireless near printer)	USPAT	OR	OFF	2007/12/07 15:38
L40	71	L39 and (antenna or transceiver or transmitter)	USPAT	OR	OFF	2007/12/07 15:38
L41	11	L40 and usb	USPAT	OR	OFF	2007/12/07 15:38
L42	5	(peripheral near dongle) and printer	USPAT	OR	OFF	2007/12/07 15:38
L43	74	L14 and wireless	USPAT	OR	OFF	2007/12/07 15:38
L44	61	(wireless near5 "IEEE 1394 port")	US-PGPUB; USPAT; USOCR	OR	ON	2007/12/07 15:38

EAST Search History

L46	111	wireless adj "1394"	US-PGPUB; USPAT; USOCR	OR	ON	2007/12/07 15:38
L47	1932	(wireless near18 "IEEE 1394")	US-PGPUB; USPAT; USOCR	OR	ON	2007/12/07 15:38
L48	1068	L8 and wireless	US-PGPUB; USPAT; USOCR	OR	ON	2007/12/07 15:38
L49	5	(wireless near10 "IEEE 1394 adapter")	US-PGPUB; USPAT; USOCR	OR	ON	2007/12/07 15:38
L50	3	wireless adj10 ("1394" adj10 (dongle or key or antenna))	US-PGPUB; USPAT; USOCR	OR	ON	2007/12/07 15:38
L51	41	L12 and "hardware key"	US-PGPUB; USPAT; USOCR	OR	OFF	2007/12/07 15:38
L52	9	(Bluetooth adj3 dongle)	USPAT	OR	OFF	2007/12/07 15:38
L53	4	(wireless near "IEEE 1394 adapter")	US-PGPUB; USPAT; USOCR	OR	ON	2007/12/07 15:38
L54	48	(wireless near4 "IEEE 1394 port")	US-PGPUB; USPAT; USOCR	OR	ON	2007/12/07 15:38
L55	3	((("6174205") or ("6217351") or ("6519290"))).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/12/07 15:38
L56	1932	(wireless near18 "IEEE 1394")	US-PGPUB; USPAT; USOCR	OR	ON	2007/12/07 15:38
L57	1604	("IEEE 1394" adj2 (port or adapter))	US-PGPUB; USPAT; USOCR	OR	ON	2007/12/07 15:38
L58	1068	L57 and wireless	US-PGPUB; USPAT; USOCR	OR	ON	2007/12/07 15:38
L59	5	(wireless near8 "IEEE 1394 adapter")	US-PGPUB; USPAT; USOCR	OR	ON	2007/12/07 15:38

				FPRS; EPO; JPO; DEDWENT.			
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EAST Search History

L45	51	L3 and antenna	US-PGPUB; USPAT; USOCR;	OR	OFF	2007/12/07 15:38
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EAST Search History

L60	711	((Kurian and Ligy) or (Jensen and James) or (Drew and paul)).in.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/12/07 15:38
L61	74	L60 and wireless	US-PGPUB; USPAT; USOCR	OR	OFF	2007/12/07 15:38
L62	2	L61 and ("IEEE 1394" adj2 (port or adapter))	US-PGPUB; USPAT; USOCR	OR	ON	2007/12/07 15:38
L63	6333	((726/9,20) or (380/270) or (705/60, 65,67,76) or (713/159,169,172) or (710/305,313)).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/12/07 15:38
L64	54	L57 and (wireless adj adapter)	US-PGPUB; USPAT; USOCR	OR	ON	2007/12/07 15:38
L65	4	(wireless near2 "IEEE 1394 adapter")	US-PGPUB; USPAT; USOCR	OR	ON	2007/12/07 15:38
L66	1	(peripheral near "hardware key")	USPAT	OR	OFF	2007/12/07 15:38
L67	12	"wireless USB adapter"	US-PGPUB; USPAT; USOCR	OR	ON	2007/12/07 15:38
L68	111	wireless adj "1394"	US-PGPUB; USPAT; USOCR	OR	ON	2007/12/07 15:38
L69	226	"usb dongle"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/07 15:38
L70	51	L69 and antenna	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/07 15:38
L71	61	(wireless near5 "IEEE 1394 port")	US-PGPUB; USPAT; USOCR	OR	ON	2007/12/07 15:38
L72	84	L63 and (dongle or (usb adj2 (adaptor or antenna or dongle)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/07 15:38

EAST Search History

L73	290	"hardware key"	USPAT	OR	OFF	2007/12/07 15:38
L74	4	(wireless near "IEEE 1394 adapter")	US-PGPUB; USPAT; USOCR	OR	ON	2007/12/07 15:38
L75	9	(Bluetooth adj3 dongle)	USPAT	OR	OFF	2007/12/07 15:38
L76	41	L63 and "hardware key"	US-PGPUB; USPAT; USOCR	OR	OFF	2007/12/07 15:38
L77	29	(wireless near2 "IEEE 1394 port")	US-PGPUB; USPAT; USOCR	OR	ON	2007/12/07 15:38
L78	5	(wireless adj10 "1394 adapter")	US-PGPUB; USPAT; USOCR	OR	ON	2007/12/07 15:38
L79	19	"usb dongle"	USPAT	OR	OFF	2007/12/07 15:38
L80	6	(peripheral near dongle) and printer	US-PGPUB; USPAT; USOCR	OR	OFF	2007/12/07 15:38
L81	3976	((726/9,20) or (380/270) or (705/60, 65,67,76) or (713/159,169,172) or (710/305,313)).CCLS.	USPAT	OR	OFF	2007/12/07 15:38
L82	94	laptop and (USB adj2 (antenna or transceiver))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/07 15:38
L83	3	((("6174205") or ("6217351") or ("6519290")).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/12/07 15:38
L84	1	L60 and (dongle near usb)	US-PGPUB; USPAT; USOCR	OR	OFF	2007/12/07 15:38
L85	42	L72 and wireless	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/07 15:38
L86	5	(peripheral near dongle) and printer	USPAT	OR	OFF	2007/12/07 15:38
L87	95	(wireless near printer)	USPAT	OR	OFF	2007/12/07 15:38
L88	71	L87 and (antenna or transceiver or transmitter)	USPAT	OR	OFF	2007/12/07 15:38
L89	11	L88 and usb	USPAT	OR	OFF	2007/12/07 15:38
L90	6	(peripheral near dongle)	USPAT	OR	OFF	2007/12/07 15:38

EAST Search History

L91	89	(wireless near18 "IEEE 1394 port")	US-PGPUB; USPAT; USOCR	OR	ON	2007/12/07 15:38
L92	6	L63 and (laptop and (USB adj2 (antenna or transceiver)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/07 15:38
L93	74	L73 and wireless	USPAT	OR	OFF	2007/12/07 15:38
L94	13	(printer near dongle)	USPAT	OR	OFF	2007/12/07 15:38
L95	1966	dongle or (usb adj2 (adaptor or antenna or dongle))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/07 15:38
L96	1	("20070044145").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/12/07 15:38
L97	1	wireless adj5 ("1394" adj5 (dongle or key or antenna))	US-PGPUB; USPAT; USOCR	OR	ON	2007/12/07 15:38
L98	17	(wireless near18 "IEEE 1394 adapter")	US-PGPUB; USPAT; USOCR	OR	ON	2007/12/07 15:38
L99	1966	dongle or (usb adj2 (adaptor or antenna or dongle))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/07 15:38
L100	6	wireless adj dongle	USPAT	OR	OFF	2007/12/07 15:38
L101	48	(wireless near4 "IEEE 1394 port")	US-PGPUB; USPAT; USOCR	OR	ON	2007/12/07 15:38
L102	3	wireless adj10 ("1394" adj10 (dongle or key or antenna))	US-PGPUB; USPAT; USOCR	OR	ON	2007/12/07 15:38
L103	10	("20020159419" "20030043771" "20030083013" "20030204708" "6356442" "6389560" "6519290" "6603744" "6745047" "6750902"). PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/12/07 15:38
L104	3	L103 and bluetooth	USPAT	OR	OFF	2007/12/07 15:38
L105	56	L81 and L99	USPAT	OR	OFF	2007/12/07 15:38

EAST Search History

L106	524	L95 and bluetooth	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/07 15:38
L107	407	L106 and usb	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/07 15:38
L108	866	sugaya.in.	US-PGPUB; USPAT; USOCR	OR	ON	2007/12/07 15:38
L109	23	L108 and "IEEE 1394"	US-PGPUB; USPAT; USOCR	OR	ON	2007/12/07 15:38
L110	5	(wireless near10 "IEEE 1394 adapter")	US-PGPUB; USPAT; USOCR	OR	ON	2007/12/07 15:38

#4

FORM PTO-1449

U.S. Department of Commerce
Patent and Trademark OfficeAtty.
Dkt. No.

M#

Client Ref.

268225

Applicant: ASAY et al.

Cont. of Appln. No.: 09/943,086

INFORMATION DISCLOSURE STATEMENT

FORM PTO-1449 (modified)
To: U.S. Department of Commerce
(PW FORM PAT-1449)
Patent and Trademark OfficeAtty.
Dkt. No.

M#

Client Ref.

SEP 17 2007

Notice of References Cited

Application/Control No.

09/943,086

Applicant(s)/Patent Under
Reexamination
ASAY ET AL.

Examiner

Paul Callahan

Art Unit

2137

Page 1 of 1

Application/Control Number: 09/943,086
Art Unit: 2137

Page 2

DETAILED ACTION

Office Action Summary

Application No.

09/943,086

Applicant(s)

ASAY ET AL.

Examiner

Paul Callahan

Art Unit

2137

-- The MAILING DATE of this communication appears on the cover sheet with the correspondence address --

Period for Reply

A SHORTENED STATUTORY PERIOD FOR REPLY IS SET TO EXPIRE 3 MONTH(S) OR THIRTY (30) DAYS, WHICHEVER IS LONGER, FROM THE MAILING DATE OF THIS COMMUNICATION.

- Extensions of time may be available under the provisions of 37 CFR 1.136(a). In no event, however, may a reply be timely filed after SIX (6) MONTHS from the mailing date of this communication.
- If NO period for reply is specified above, the maximum statutory period will apply and will expire SIX (6) MONTHS from the mailing date of this communication.
- Failure to reply within the set or extended period for reply will, by statute, cause the application to become ABANDONED (35 U.S.C. § 133). Any reply received by the Office later than three months after the mailing date of this communication, even if timely filed, may reduce any earned patent term adjustment. See 37 CFR 1.704(b).

Status

- 1) ☒ Responsive to communication(s) filed on 17 September 2007.
- 2a) ☐ This action is **FINAL**. 2b) ☒ This action is non-final.
- 3) ☐ Since this application is in condition for allowance except for formal matters, prosecution as to the merits is closed in accordance with the practice under *Ex parte Quayle*, 1935 C.D. 11, 453 O.G. 213.

Disposition of Claims

- 4) ☒ Claim(s) 1 and 57-75 is/are pending in the application.
- 4a) Of the above claim(s) _____ is/are withdrawn from consideration.

09/943,086


ASAY ET AL. -- 09/943,086
 Client/Matter: 061047-0268225

Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

(Currently Amended) A method of managing reliance in an electronic

2 Copies P.C.

①9  **Europäisches Patentamt**
European Patent Office
Office européen des brevets



①1 Publication number: **0 512 702 A2**

①2

EUROPEAN PATENT APPLICATION

②1 Application number: **92303437.5**

⑤1 Int. Cl.⁵: **G06F 15/21**

②2 Date of filing: **30.04.92**

A request for addition of page 7 and cancellation of page 31 has been filed pursuant to Rule 88 EPC. A decision on the request will be taken during the proceedings before the Examining Division (Guidelines for Examination in the EPO, A-V, 2.2).

③0 Priority: **03.05.91 US 695593**

④3 Date of publication of application:
11.11.92 Bulletin 92/46

④4 Designated Contracting States:
AT BE CH DE DK ES FR GB GR IT LI LU MC NL PT SE

⑦1 Applicant: **REUTERS LIMITED**
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⑦2 Inventor: **Donner, William**
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⑦4 Representative: **Cline, Roger Ledlie et al**
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Chancery Lane
London WC2A 1BS (GB)

⑤4 **Automated currency trade matching system with integral credit checking.**

⑤7 An automated money market trading system is disclosed for matching bids and offers and for performing credit filtering and credit line checks of one or both counterparties to a trade. Each bid or offer is defined by changeable parameters. The system has a central computer, a plurality of remote local computers coupled to the central computer, and plural terminals at banks coupled to the local bank computers for entering bids and offers and parameters. The central computer matches bids and offers based on the similarity or their parameter values. A credit file residing on the bank local computer, coupled to and accessible through a credit controller in the local bank computers and thereby accessibly by remote bank or trader terminals, contains confidential credit data. The local bank computer also has a credit filtering means for applying the accessed credit data to the bid to determine whether the source of the bid has sufficient credit. The filtered credit data is associated with the bid and offer and transmitted to the central computer which matches orders having similar parameters. Firm orders

